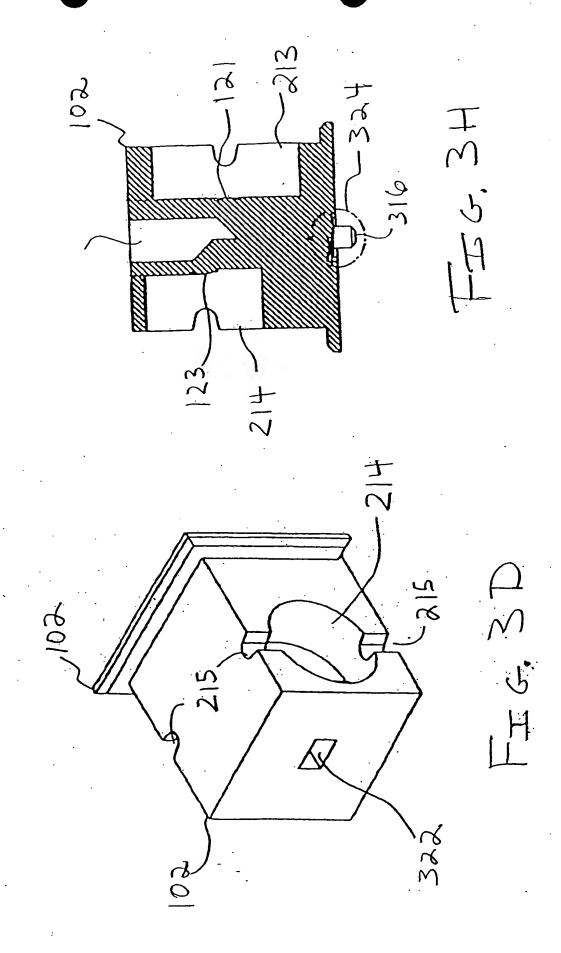


FXG. 3G



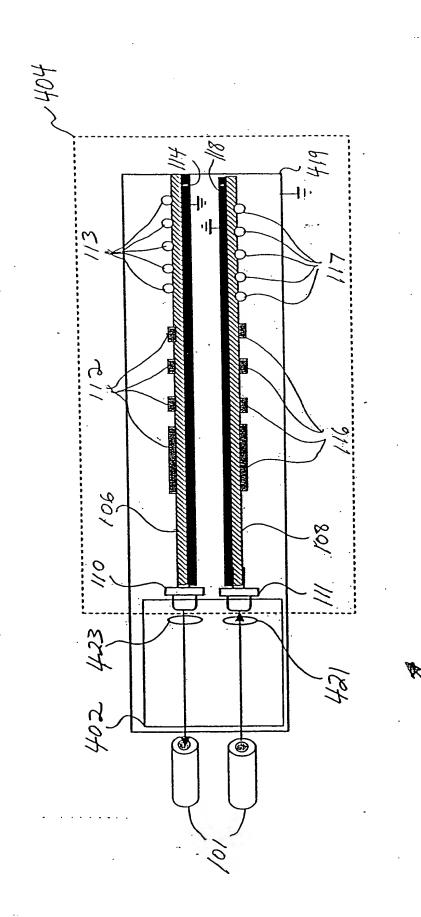
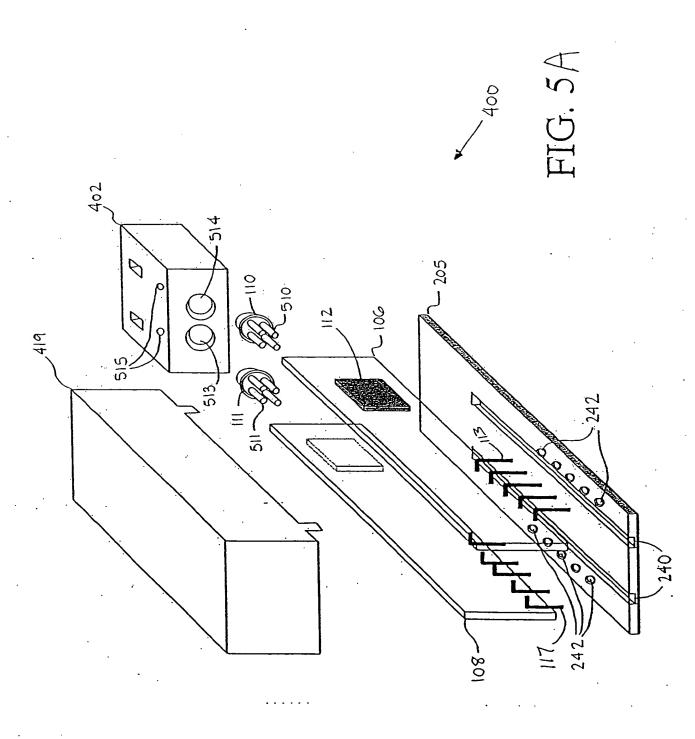
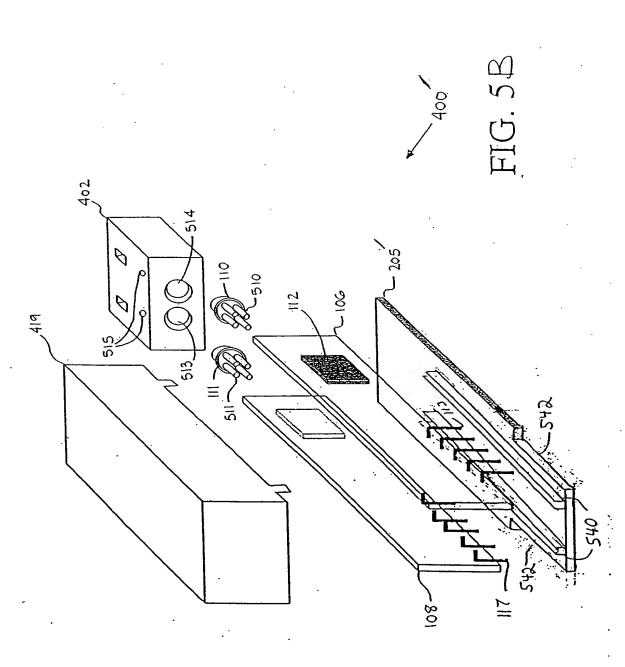
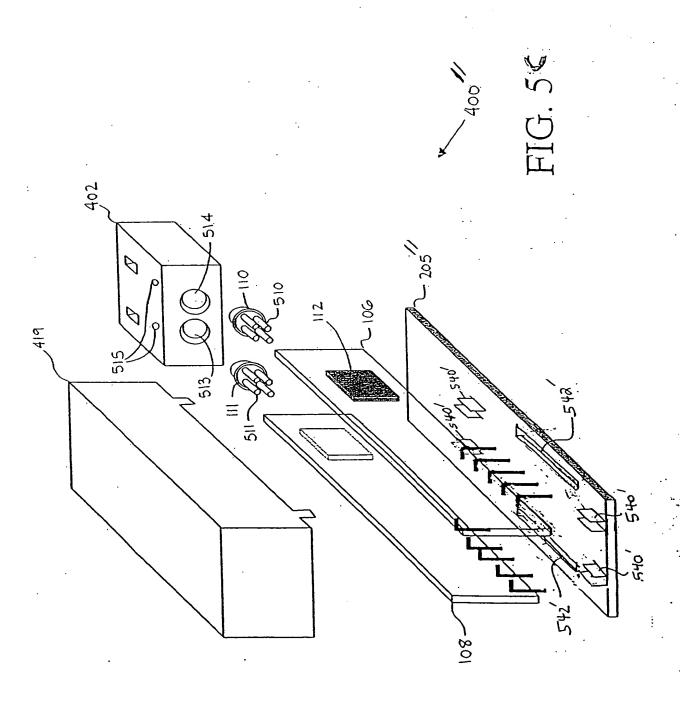
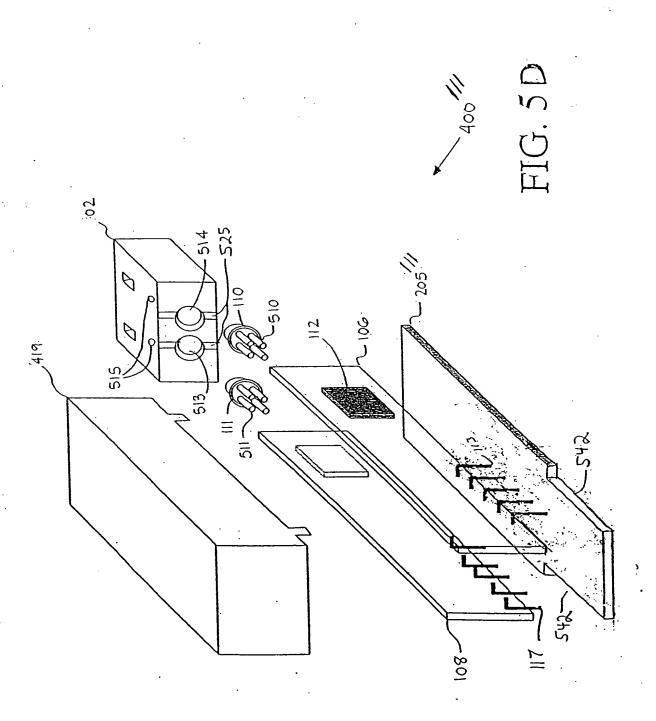


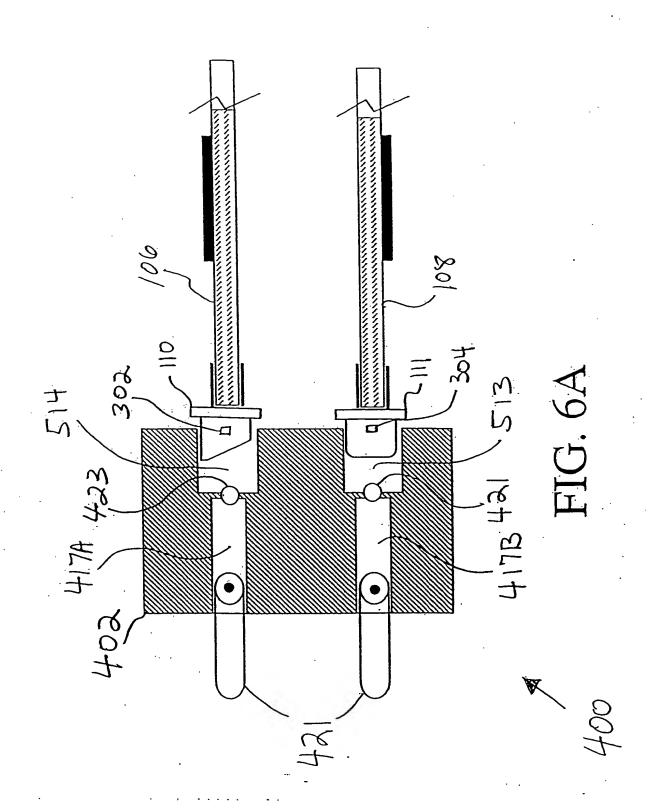
FIG. 4











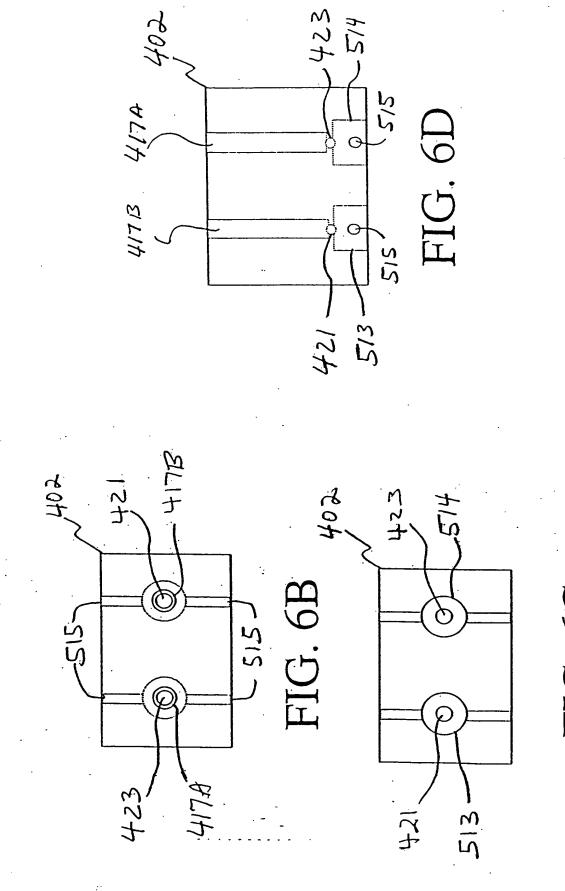
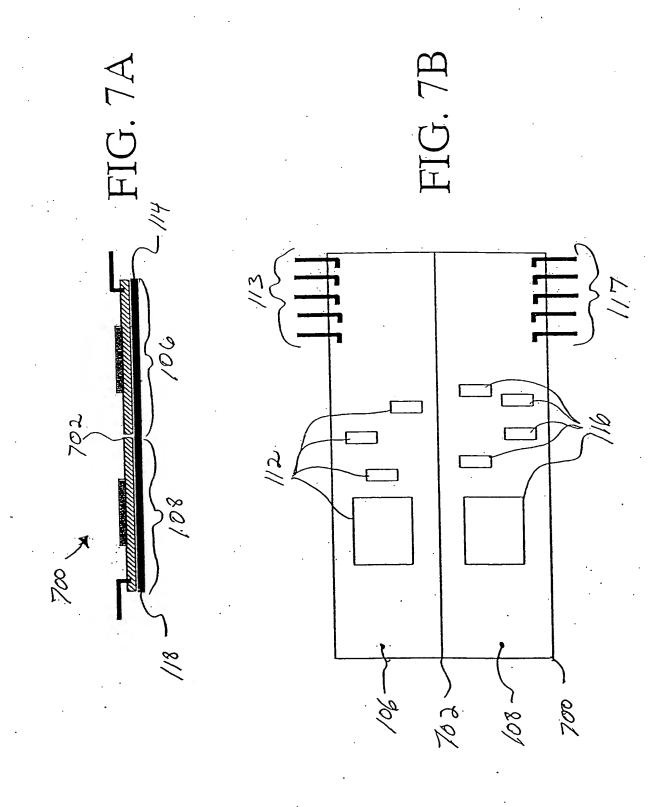
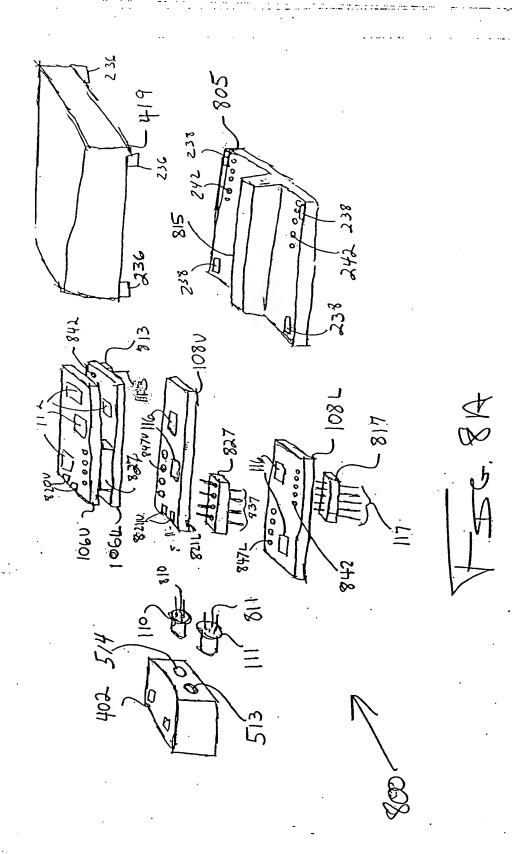
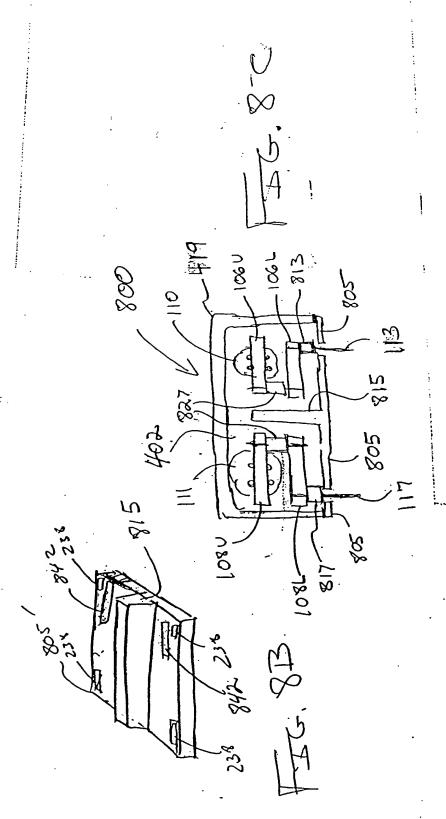
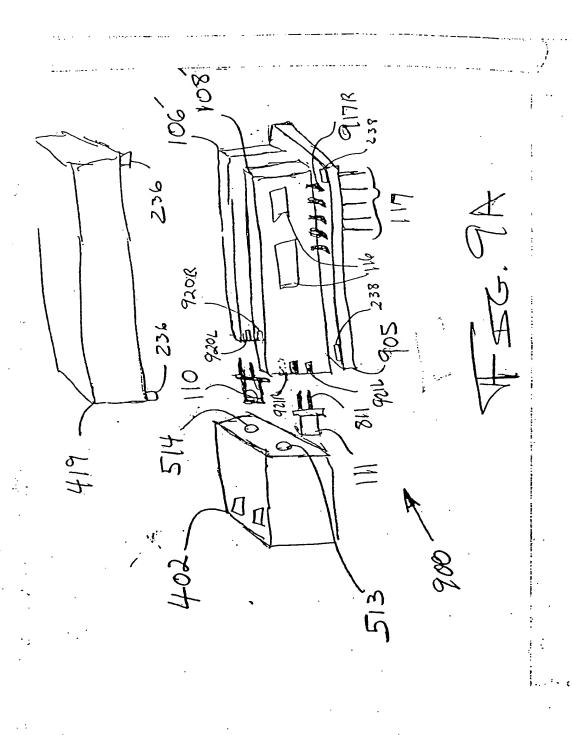


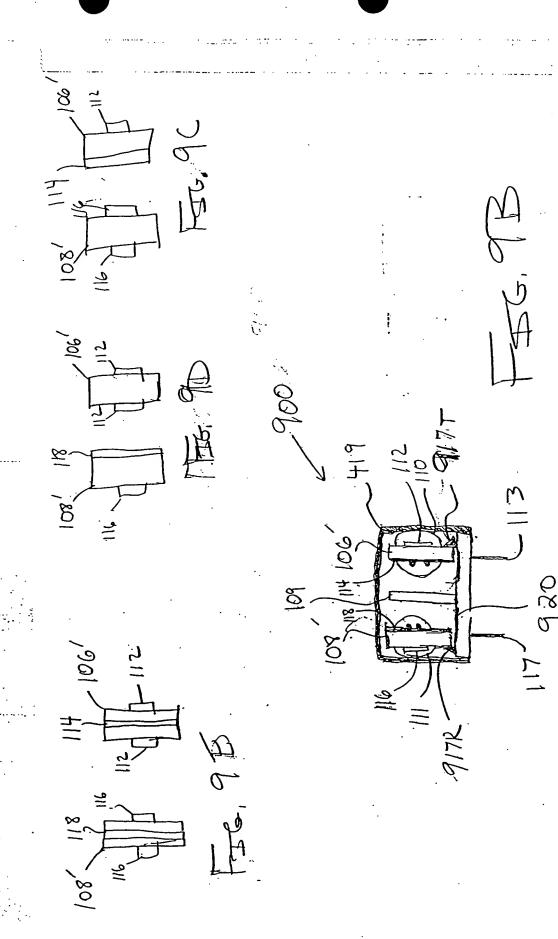
FIG. 6C

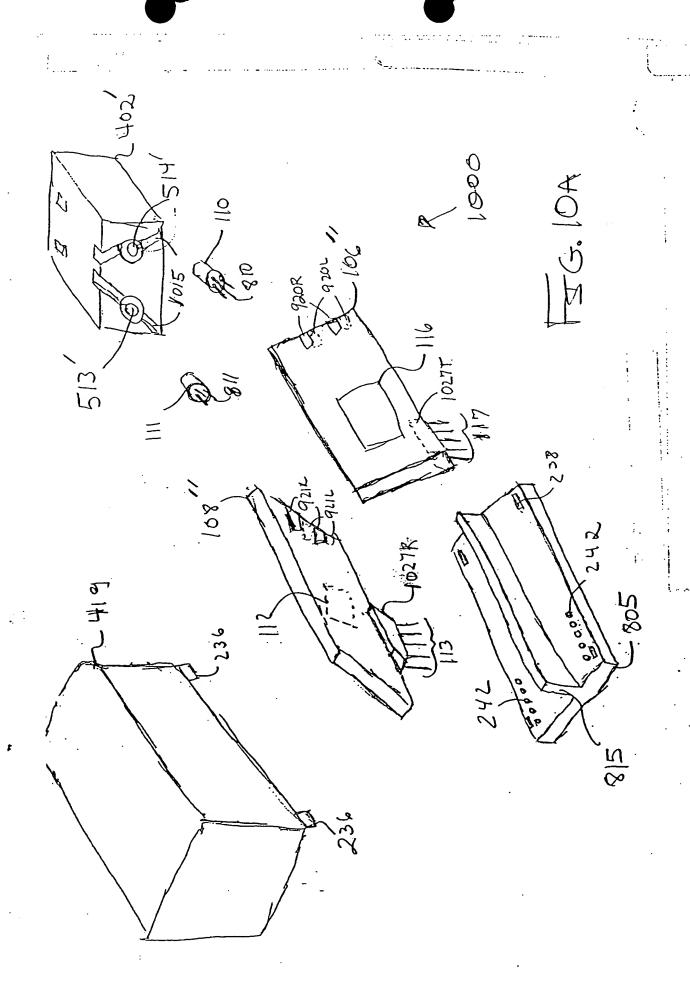


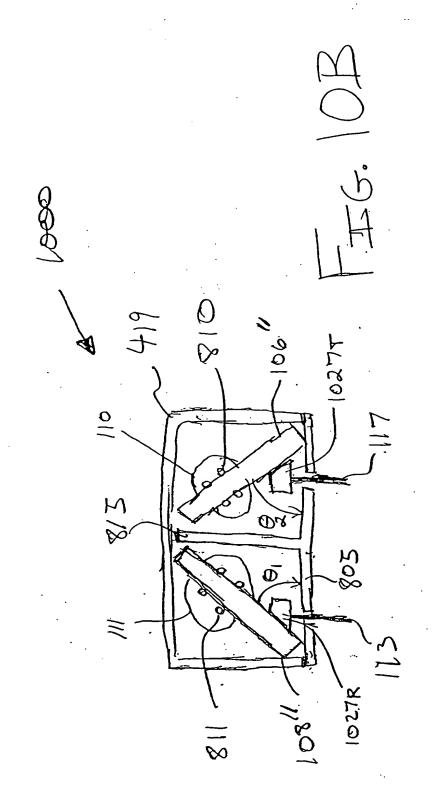


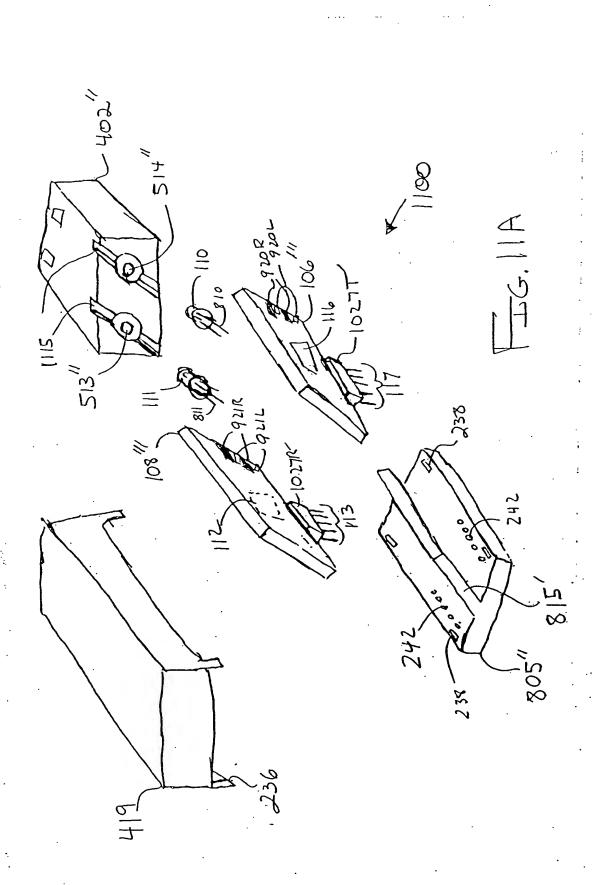


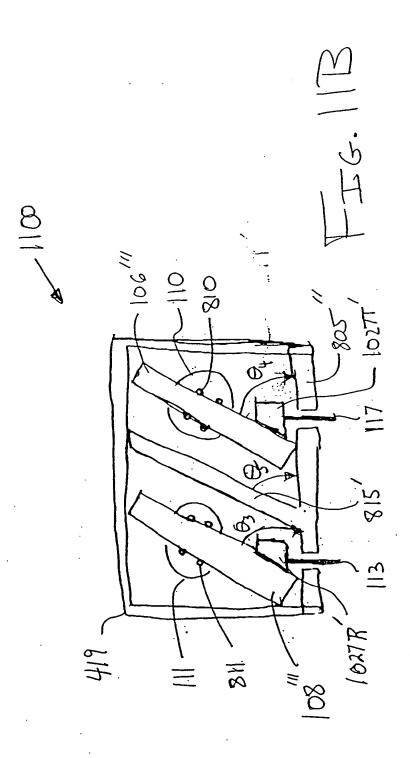


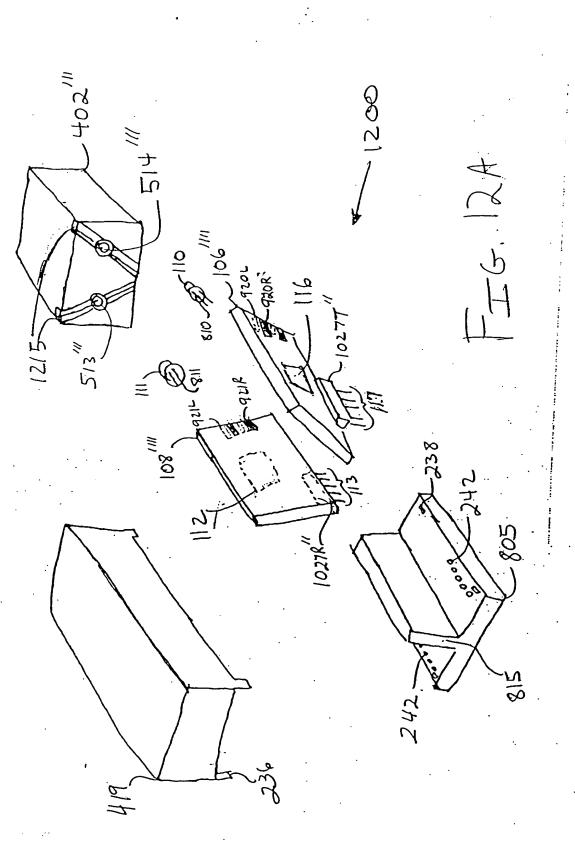


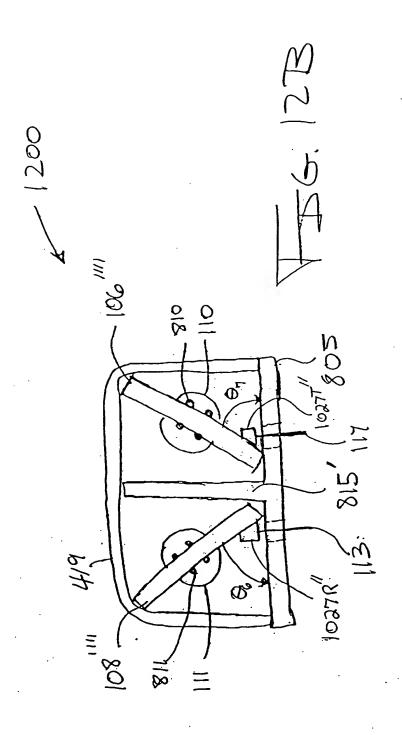




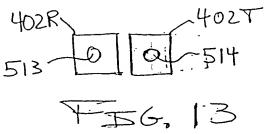


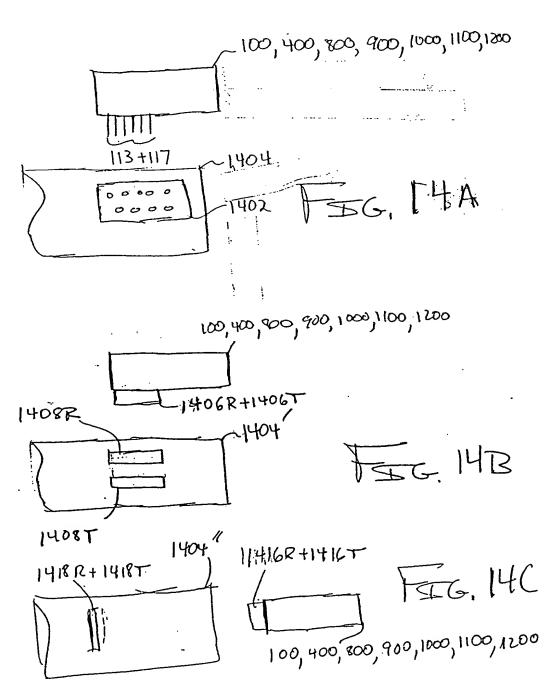




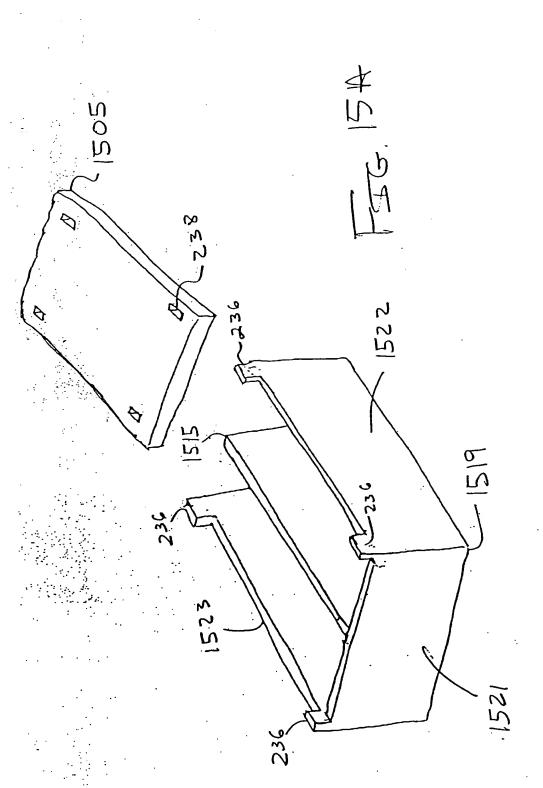


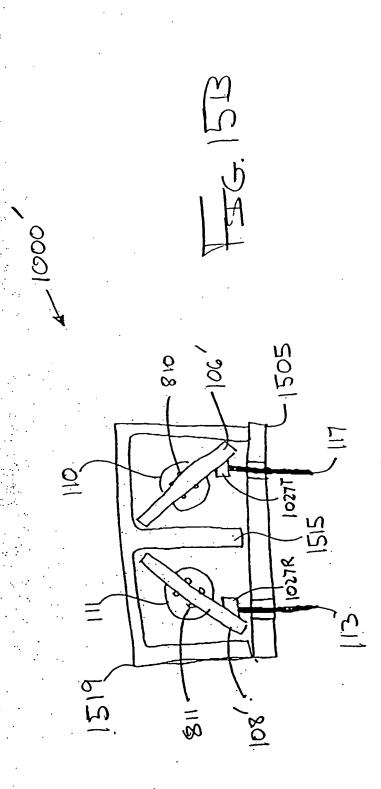


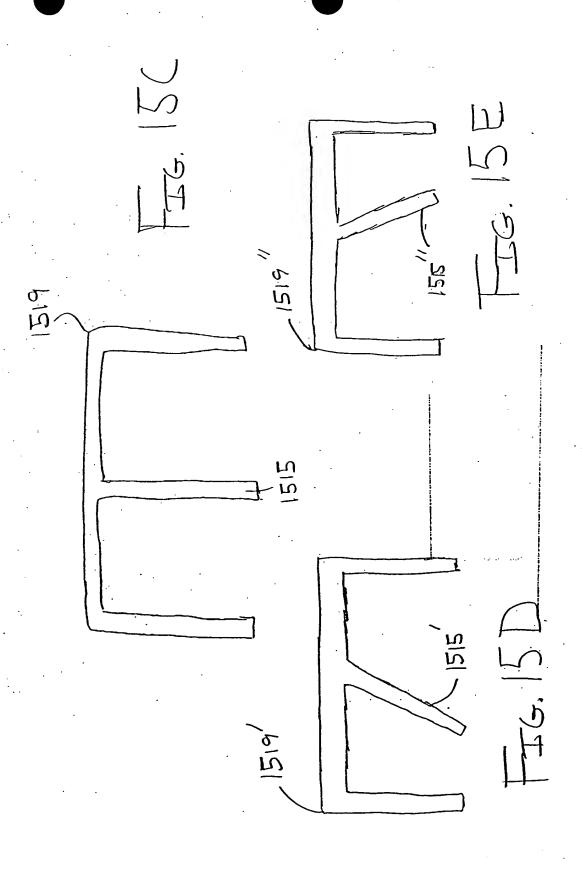


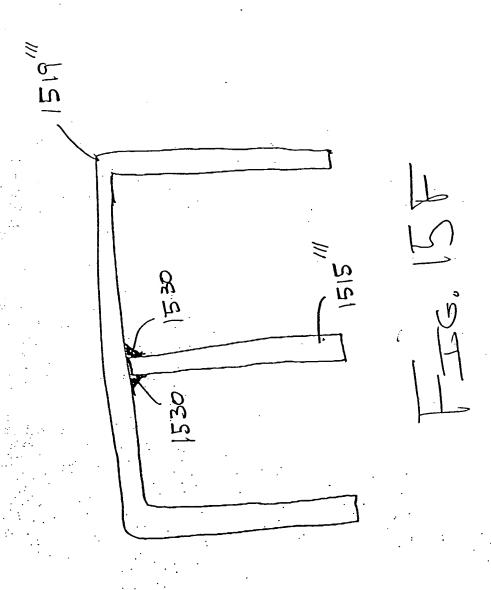


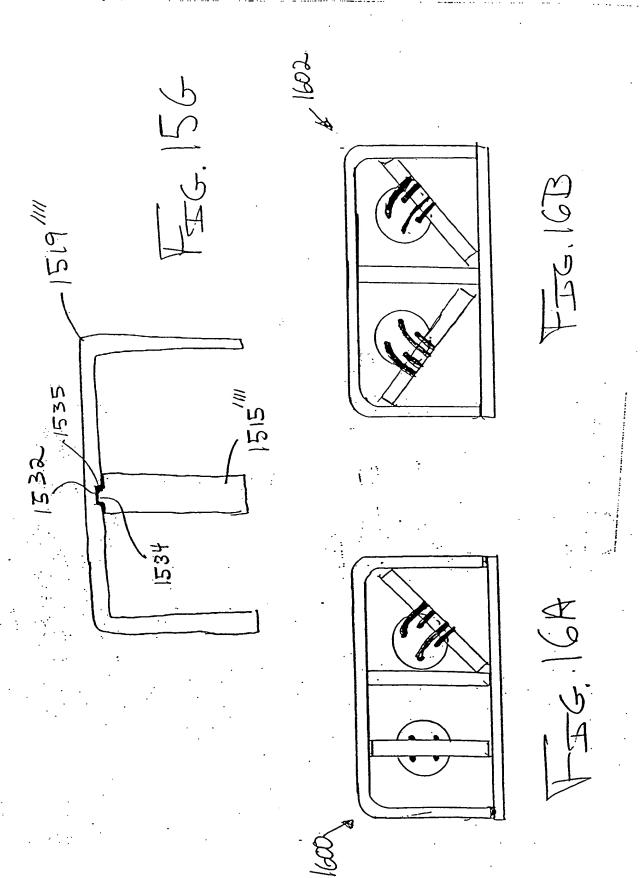
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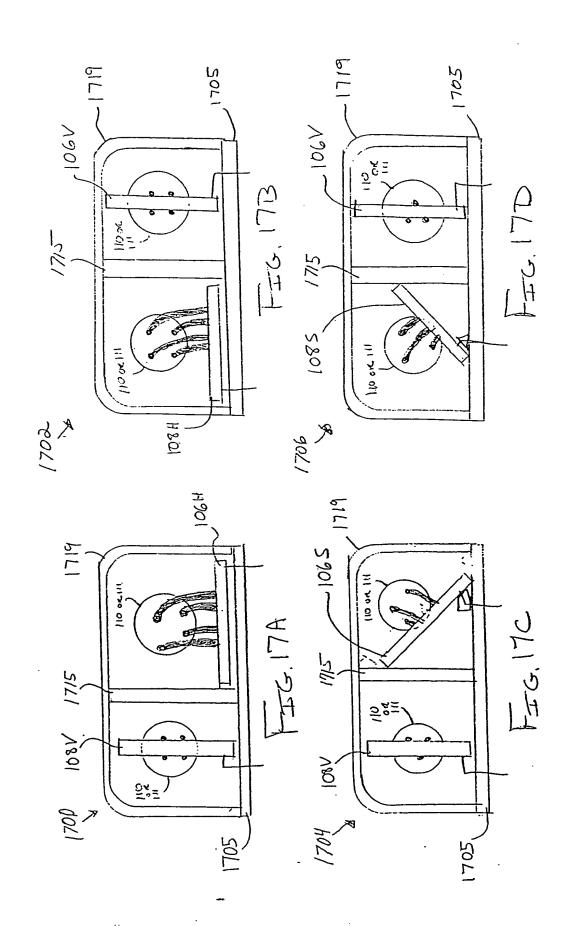


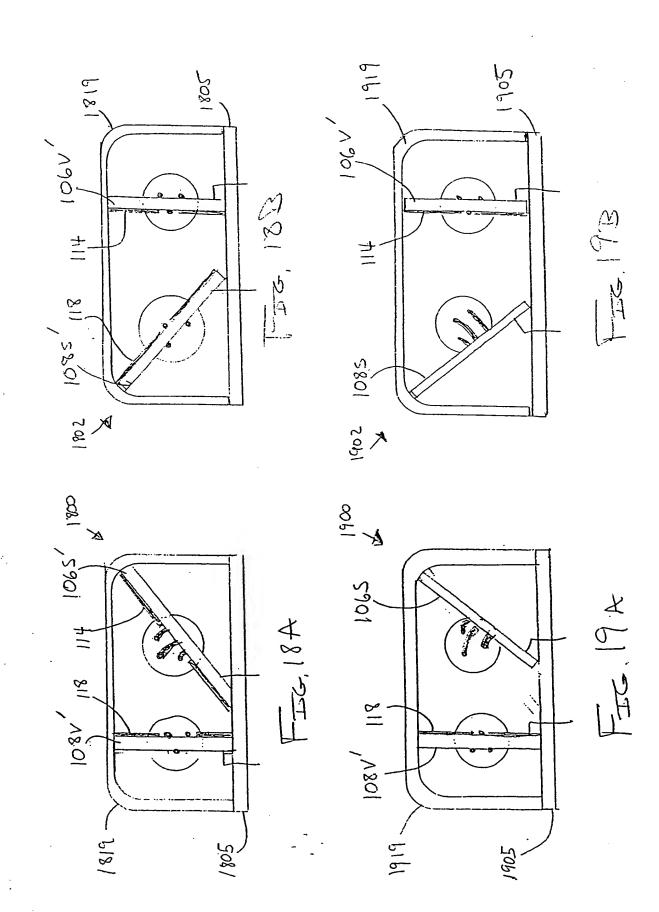


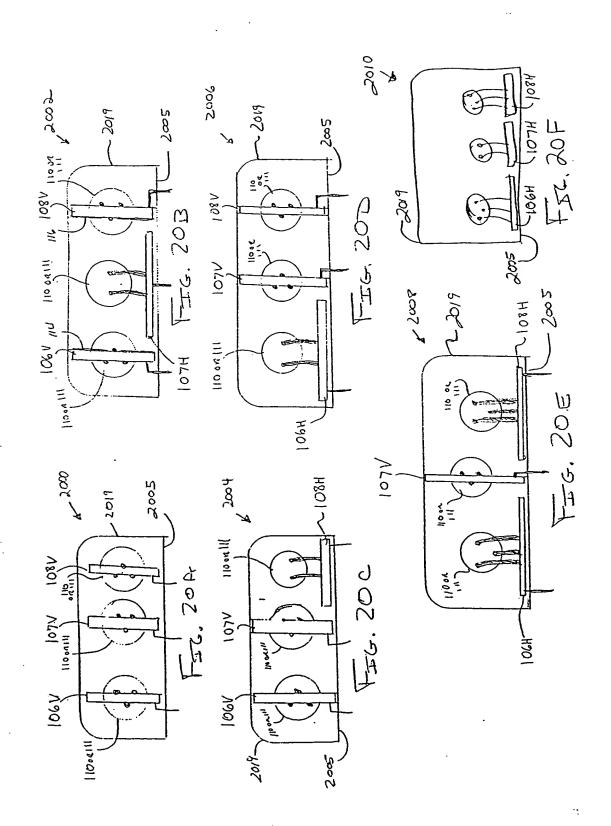


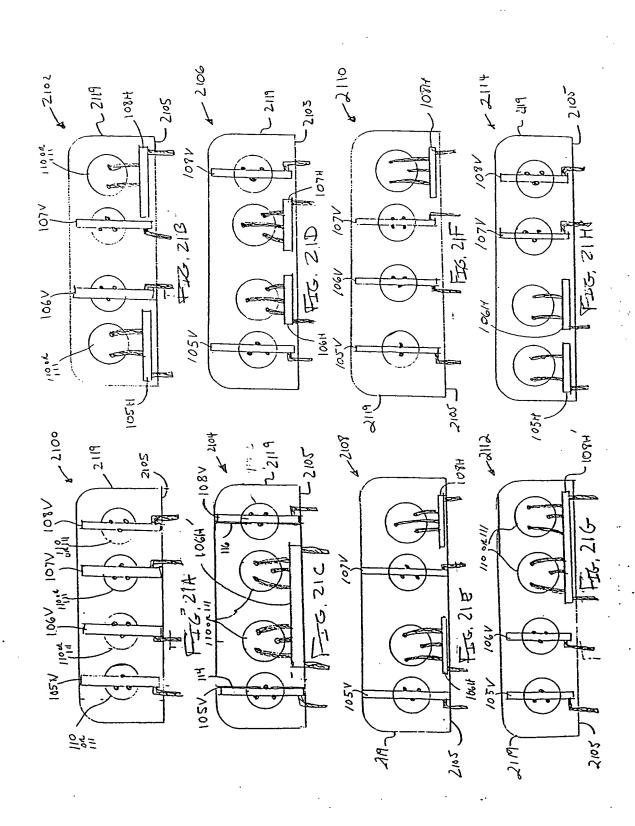


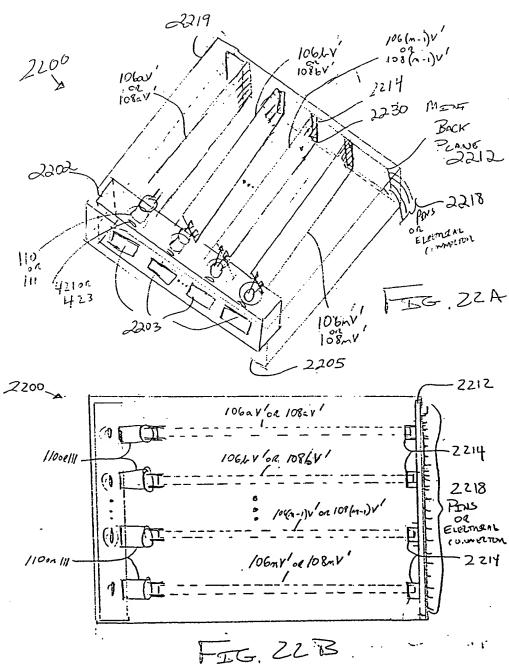


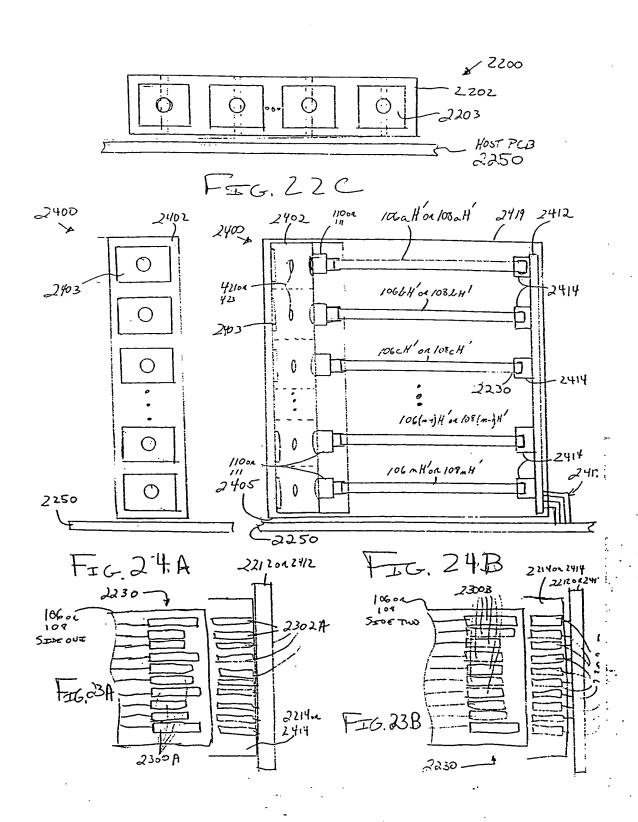


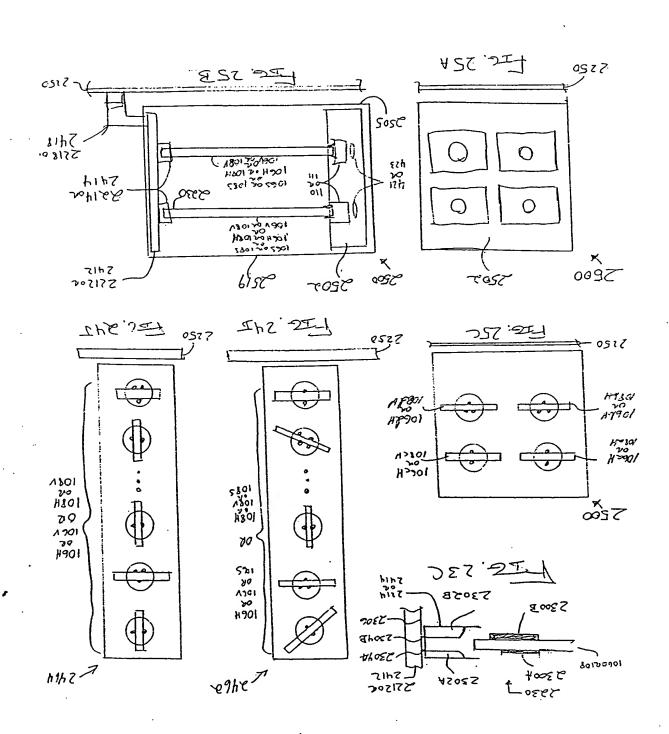




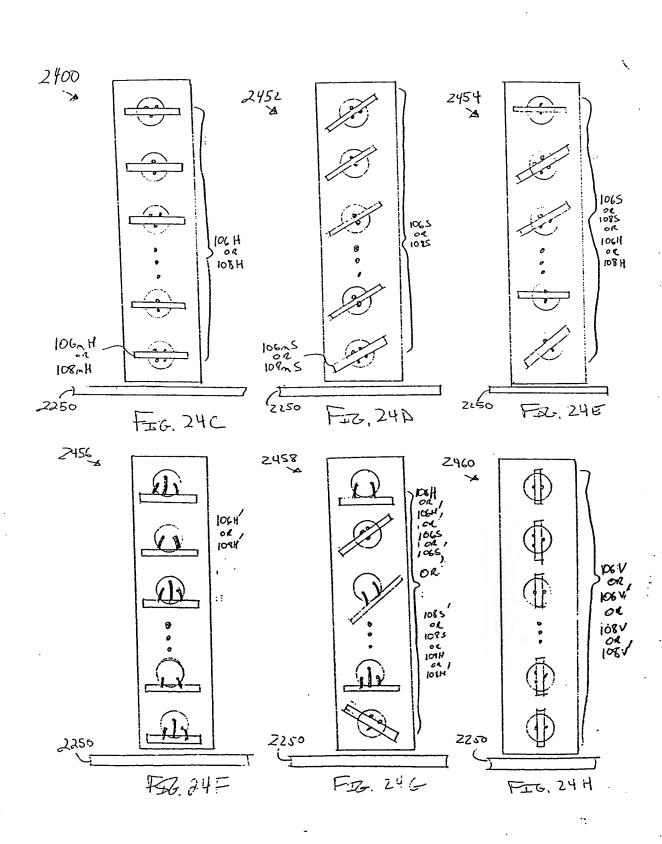


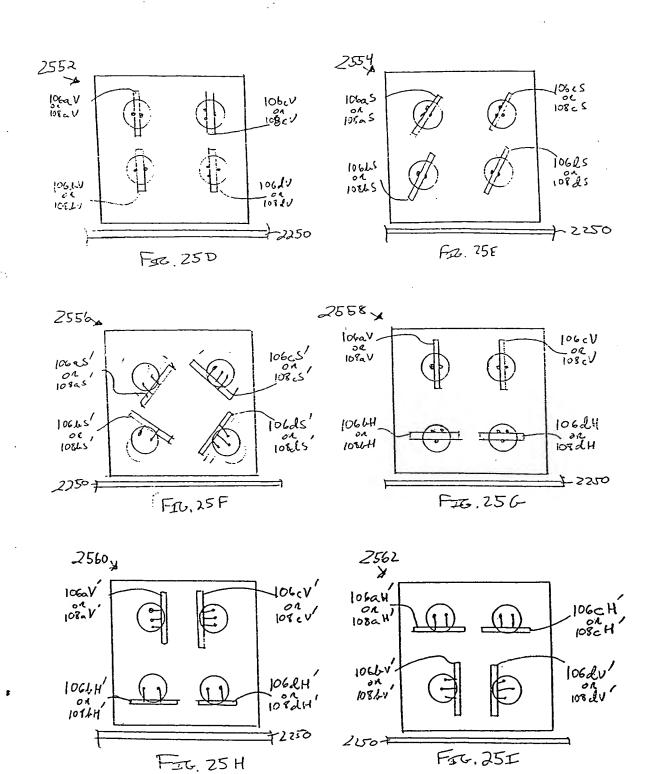


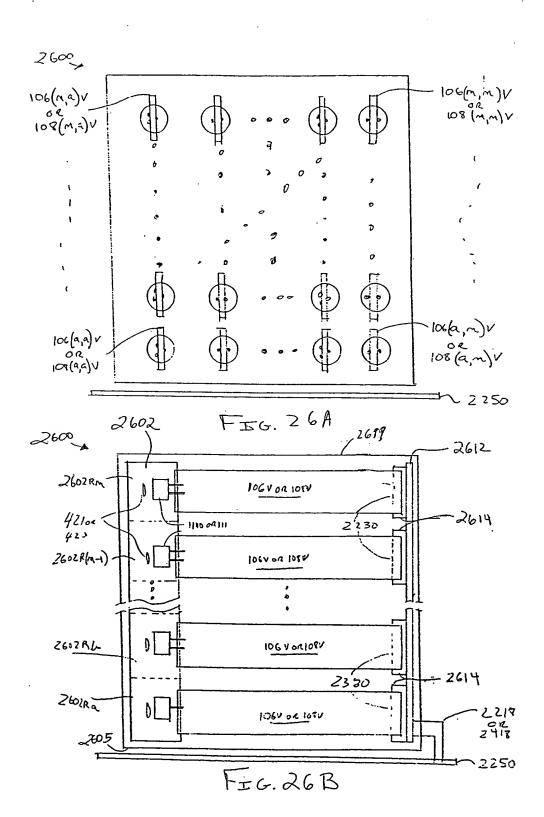


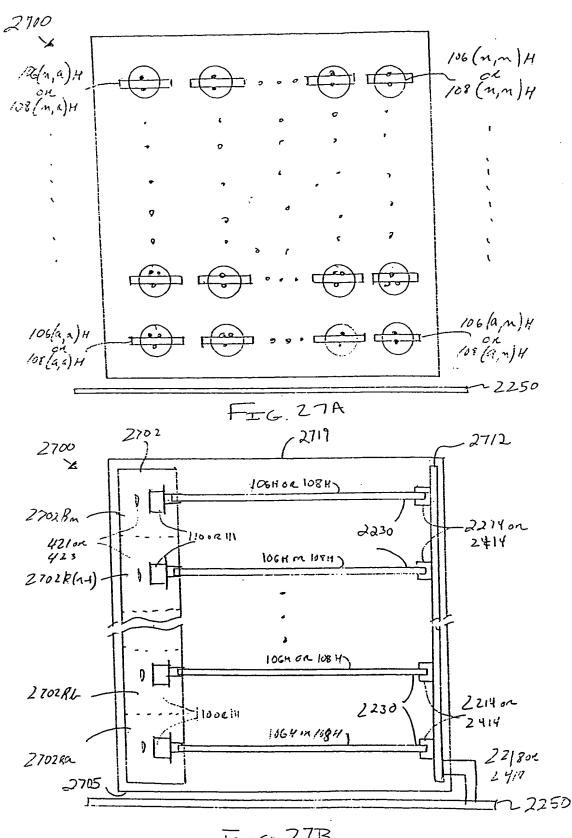


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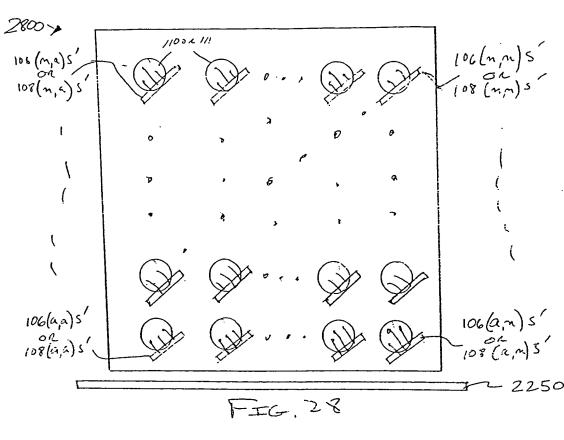


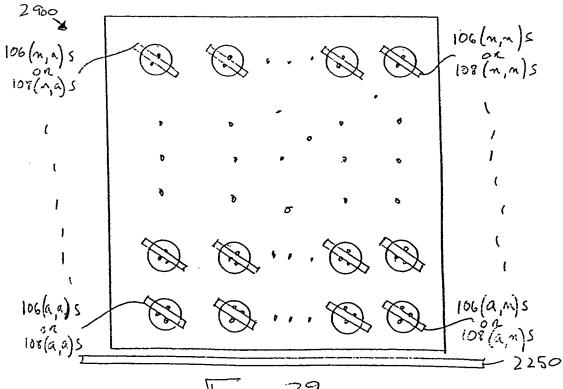






F=6.27B





FSG, 29

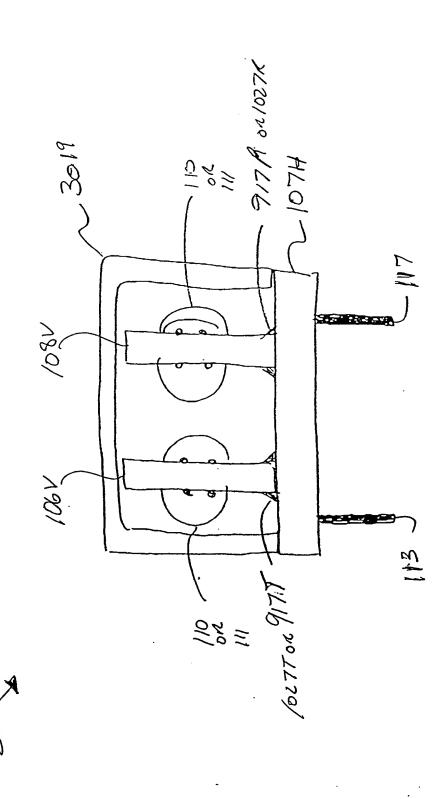
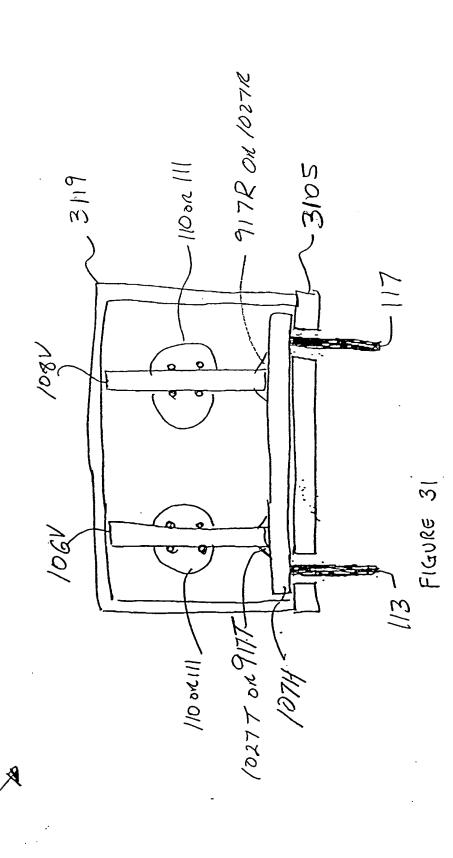


FIGURE 30

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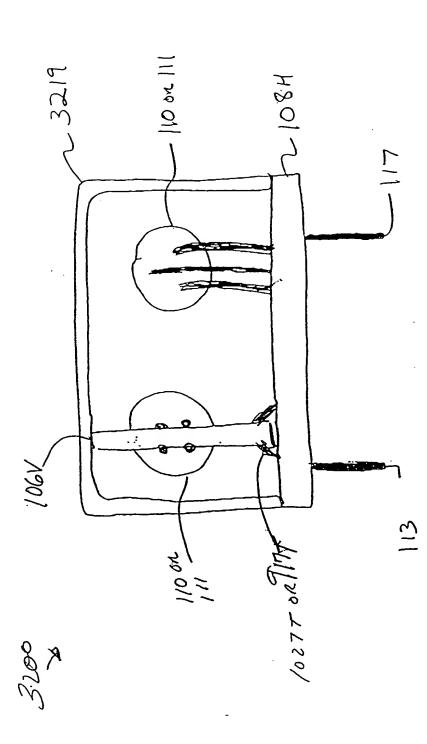


FIGURE 32:

